

Index to Volume 192

Preface	1–2
Abumrad N, <i>see</i> Sfeir Z <i>et al.</i>	
Amri EZ, <i>see</i> Grimaldi PA <i>et al.</i>	
Amri E-z, <i>see</i> Sfeir Z <i>et al.</i>	
Armengod AV, <i>see</i> Grimaldi PA <i>et al.</i>	
Banaszak L, <i>see</i> Thompson J <i>et al.</i>	
Berk PD, Stump DD: Mechanisms of cellular uptake of long chain free fatty acids	17–31
Bernlohr DA, <i>see</i> Simpson MA <i>et al.</i>	
Black PN, <i>see</i> DiRusso CC	
Cooper A, <i>see</i> McDermott L <i>et al.</i>	
DiRusso CC, Black PN: Long-chain fatty acid transport in bacteria and yeast. Paradigms for defining the mechanism underlying this protein-mediated process	41–52
Engels W, van Bilsen M, Wolffenbuttel BHR, van der Vusse GJ, Glatz JFC: Cytochrome P450, peroxisome proliferation, and cytoplasmic fatty acid-binding protein content in liver, heart and kidney of the diabetic rat	53–61
Færgeman NJ, <i>see</i> Knudsen J <i>et al.</i>	
Fushman D, <i>see</i> Lücke C <i>et al.</i>	
Gaigg B, <i>see</i> Knudsen J <i>et al.</i>	
Gaillard D, <i>see</i> Grimaldi PA <i>et al.</i>	
Glatz JFC, <i>see</i> Engels W <i>et al.</i>	
Grimaldi P, <i>see</i> Sfeir Z <i>et al.</i>	
Grimaldi PA, Teboul L, Gaillard D, Armengod AV, Amri EZ: Long chain fatty acids as modulators of gene transcription in preadipose cells	63–68
Grosbois M, <i>see</i> Guerbette F <i>et al.</i>	
Guerbette F, Grosbois M, Jolliot-Croquin A, Kader J-C, Zachowski A: Lipid-transfer proteins from plants: Structure and binding properties	157–161
Hagens G, Roulin K, Hotz R, Saurat J-H, Hellman U, Siegenthaler G: Probable interaction between S100A7 and E-FABP in the cytosol of human keratinocytes from psoriatic scales	123–128
Hamilton JA, <i>see</i> Lücke C <i>et al.</i>	
Hellman U, <i>see</i> Hagens G <i>et al.</i>	
Hotz R, <i>see</i> Hagens G <i>et al.</i>	
Ibrahimi A, <i>see</i> Sfeir Z <i>et al.</i>	
Jensen MV, <i>see</i> Knudsen J <i>et al.</i>	
Jolliot-Croquin A, <i>see</i> Guerbette F <i>et al.</i>	
Kader J-C, <i>see</i> Guerbette F <i>et al.</i>	
Kameda-Takemura K, <i>see</i> Nozaki S <i>et al.</i>	

- Kawamura K, *see* Nozaki S *et al.*
 Kennedy MW, *see* McDermott L *et al.*
 Kitauro Y, *see* Nozaki S *et al.*
 Kleinfeld AM, *see* Richieri GV *et al.*
 Knudsen J, Jensen MV, Krogh Hansen J, Færgeman NJ, Neergaard TBF, Gaigg B: Role of acylCoA binding protein in acylCoA transport, metabolism and cell signaling 95-103
 Kotake C, *see* Nozaki S *et al.*
 Krogh Hansen J, *see* Knudsen J *et al.*
 Kurata Y, *see* Nozaki S *et al.*
- Li E: Structure and function of cytoplasmic retinoid binding proteins 105-108
 LiCata VJ, *see* Simpson MA *et al.*
 Lücke C, Fushman D, Ludwig C, Hamilton JA, Sacchettini JC, Rüterjans H: A comparative study of the backbone dynamics of two closely related lipid binding proteins: Bovine heart fatty acid binding protein and porcine ileal lipid binding protein 109-121
 Ludwig C, *see* Lücke C *et al.*
- Matsumoto K, *see* Nozaki S *et al.*
 Matsuzawa Y, *see* Nozaki S *et al.*
 McDermott L, Cooper A, Kennedy MW: Novel classes of fatty acid and retinol binding protein from nematodes 69-75
- Nakata A, *see* Nozaki S *et al.*
 Nakagawa T, *see* Nozaki S *et al.*
 Neergaard TBF, *see* Knudsen J *et al.*
 Nishida H, *see* Nozaki S *et al.*
 Nozaki S, Tanaka T, Yamashita S, Sohmiya K, Yoshizumi T, Okamoto F, Kitauro Y, Kotake C, Nishida H, Nakata A, Nakagawa T, Matsumoto K, Kameda-Takemura K, Tadokoro S, Kurata Y, Tomiyama Y, Kawamura K, Matsuzawa Y: CD36 mediates long-chain fatty acid transport in human myocardium: Complete myocardial accumulation defect of radiolabeled long-chain fatty acid analog in subjects with CD36 deficiency 129-135
- Ogata RT, *see* Richieri GV *et al.*
 Okamoto F, *see* Nozaki S *et al.*
 Ory J, *see* Thompson J *et al.*
- Prinsen CFM, *see* Veerkamp JH *et al.*
- Reese-Wagoner A, *see* Thompson J *et al.*
 Ribarik Coe N, *see* Simpson MA *et al.*
 Richieri GV, Ogata RT, Kleinfeld AM: Fatty acid interactions with native and mutant fatty acid binding proteins 77-85
 Richieri GV, Ogata RT, Kleinfeld AM: The measurement of free fatty acid concentration with the fluorescent probe ADIFAB: A practical guide for the use of the ADIFAB probe 87-94
 Roulin K, *see* Hagens G *et al.*
 Rüterjans H, *see* Lücke C *et al.*
- Sacchettini JC, *see* Lücke C *et al.*
 Saurat J-H, *see* Hagens G *et al.*
 Sfeir Z, Ibrahim A, Amri E-z, Grimaldi P, Abumrad N: CD36 Antisense expression in 3T3-F442A preadipocytes 3-8
 Siegenthaler G, *see* Hagens G *et al.*
 Simpson MA, LiCata VJ, Ribarik Coe N, Bernlohr DA: Biochemical and biophysical analysis of the intracellular lipid binding proteins of adipocytes 33-40
 Sohmiya K, *see* Nozaki S *et al.*
 Stump DD, *see* Berk PD

- Tadokoro S, *see* Nozaki S *et al.*
Tanaka T, *see* Nozaki S *et al.*
Teboul L, *see* Grimaldi PA *et al.*
Thompson J, Ory J, Reese-Wagoner A, Banaszak L: The liver fatty acid binding protein – comparison of cavity properties of intracellular lipid-binding proteins 9–16
Tomiya Y, *see* Nozaki S *et al.*
Tychko M, *see* Woolf TB
- van Bilsen M, *see* Engels W *et al.*
van der Vusse GJ, *see* Engels W *et al.*
van Kuppevelt TH, *see* Veerkamp JH *et al.*
van Moerkerk HTB, *see* Veerkamp JH *et al.*
Veerkamp JH, van Moerkerk HTB, Prinsen CFM, van Kuppevelt TH: Structural and functional studies on different human FABP types 137–142
- Wolffenbuttel BHR, *see* Engels W *et al.*
Woolf TB, Tychko M: The third leg: Molecular dynamics simulations of lipid binding proteins 143–156
- Yamashita S, *see* Nozaki S *et al.*
Yoshizumi T, *see* Nozaki S *et al.*
- Zachowski A, *see* Guerbette F *et al.*



